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LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY DOCKET NO.	APPLICATION NO
10271-048-999	09/996,265
APPLICANT	
Young et al.	
FILING DATE	GROUP
November 28, 2001	1648

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SBC	DV	6,537,809	3/25/03	Brams			
	DW	6,096,551	8/1/00	Barbas et al.			
	DX	5,693,762	12/2/97	Queen et al.			
	DY	5,585,089	12/17/96	Queen et al.			
	FR	09/724,396		Young et al.			11/28/00
	FS	09/724,531		Young et al.			11/28/00
	FT	09/996,288		Young et al.			11/28/01
	FU	10/403,180		Young et al.			3/31/03

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
SBC	DZ	WO 00/29584	5/25/00	PCT				

OTHER REFERENCES *(Including Author, Title, Date, Pertinent Pages, Etc.)*

SBC	EA	Anderson et al., 1985, "Microneutralization test for respiratory syncytial virus based on an enzyme immunoassay," J. Clin. Microbiol. 22:1050-1052
	EB	Boulianne et al., 1984, "Production of functional chimaeric mouse/human antibody," Nature 312(5995):643-646
	EC	Carson et al., 1986, "Human lymphocyte hybridomas and monoclonal antibodies," Adv. Immunol. 38:275-311
	ED	Conrad et al., 1987, "Aerosolized ribavirin treatment of respiratory syncytial virus infection in infants hospitalized during an epidemic," Pediatr. Infect. Dis. J. 6(2):152-158
	EE	Cruse et al., 1995, Illustrated Dictionary of Immunology, Boca Raton: CRC Press, pp. 18-19
	EF	Dorland's Illustrated Medical Dictionary, 1994, 28th ed., Philadelphia: WB Saunders p. 874
	EG	Duenas et al., 1996, "In vitro immunization of naïve human B cells yields high affinity immunoglobulin G antibodies as illustrated by phage display," Immunology 89:1-7
	EH	Duenas et al., 1996, "Selection of phage displayed antibodies based on kinetic constants," Molecular Immunol. 33(3):279-285
	EI	Everitt et al., 1996, "The pharmacokinetics, antigenicity, and fusion-inhibition activity of RSHZ19, a humanized monoclonal antibody to respiratory syncytial virus, in healthy volunteers," J. Infect. Dis. 174:463-469
	EJ	Foote et al., 1995, "Kinetic and affinity limits on antibodies produced during immune response," Proc. Nat'l Acad. Science USA 92:1254-1256
	EK	Foote et al., 1991, "Kinetic maturation of an immune response," Nature 352:530-532
	EL	Glaser et al., 1992, "Antibody engineering by codon-based mutagenesis in a filamentous phage vector system," J. Immunol. 149:3903-3913
	EM	Greenspan et al., 1999, "Defining epitopes: It's not as easy as it seems," Nature Biotechnology 17:936-937
	EN	Groves et al., 1987, "Production of an ovine monoclonal antibody to testosterone by an interspecies fusion," Hybridoma 6(1):71-76

SDC	EO	Hall et al., 1985, "Ribavirin treatment of respiratory syncytial viral infection in infants with underlying cardiopulmonary disease," JAMA 254(21):3047-3051
	EP	Hall et al., 1983, "Aerosolized ribavirin treatment of infants with respiratory syncytial viral infection. A randomized double-blind study," N. Engl. J. Med. 308(24):1443-1447
	EQ	Hall et al., 1975, "Nosocomial respiratory syncytial virus infections," N. Engl. J. Med. 293(26):1343-1346
	ER	Haynes et al., 2002, "Neutralizing anti-F glycoprotein and anti-substance P antibody treatment effectively reduces infection and inflammation associated with respiratory syncytial virus infection," J. Virol. 76(14):6873-6881
	ES	Johnson et al., 1999, "A direct comparison of the activities of two humanized respiratory syncytial virus monoclonal antibodies: MEDI-493 and RSHZ19," J. Infect. Dis. 180(1):35-40
	ET	Karlsson et al., 1997, "Experimental design for kinetic analysis of protein-protein interactions with surface plasmon resonance biosensors," J Immunol. Meth. 200:121-133
	EU	Knappik et al., 2000, "Fully synthetic human combinatorial antibody libraries (HuCAL) based on modular consensus frameworks and CDRs randomized with trinucleotides," J. Mol. Biol. 296:57-86
	EV	Liu et al., 1987, "Expression of mouse::human immunoglobulin heavy-chain cDNA in lymphoid cells," Gene 54(1):33-40
	EW	LoBuglio et al., 1989, "Mouse/human chimeric monoclonal antibody in man: kinetics and immune response," Proc. Natl. Acad. Sci. USA 86(11):4220-4224
	EX	Morrison et al., 1985, "Transfectomas provide novel chimeric antibodies," Science 229(4719):1202-1207
	EY	Morrison et al., 1984, "Chimeric human antibody molecules: mouse antigen-binding domains with human constant region domains," Proc. Natl. Acad. Sci. USA 81(21):6851-6855
	EZ	Myszka et al., 1999, "Survey of the 1998 optical biosensor literature," J. Mol. Recog. 12:390-408
	FA	Newman et al., 1992, "'Primitization' of recombinant antibodies for immunotherapy of human diseases: A Macaque/Hunab chimeric antibody against human CD4," Biotechnol. 10:1455-1460
	FB	Prince et al., 1996, "Treatment of parainfluenza virus type 3 bronchiolitis and pneumonia in a cotton rat model using topical antibody and glucocorticosteroid," J. Infect. Dis. 173:598-608
	FC	Raman et al., 1992, "Diffusion-limited rates for monoclonal antibody binding to cytochrome," Biochem. 31:10370-10379
	FD	Roost et al., 1995, "Early high-affinity neutralizing anti-viral IgG responses without further overall improvements of affinity," PNAS USA 92:1257-1261
	FE	Rosok et al., 1995, "A combinatorial library strategy for the rapid humanization of anticarcinoma BR 96 Fab," JBC 271(27):22611-22618
	FF	Rudikoff et al., 1982, "Single amino acid substitution altering antigen-binding specificity," Proc. Natl. Acad. Sci. USA 79(6):1979-1983
	FG	Sahagan et al., 1986, "A genetically engineered murine/human chimeric antibody retains specificity for human tumor-associated antigen," J. Immunol. 137(3):1066-1074
	FH	Schier et al., 1996, "Isolation of picomolar affinity anti-c-erbB-2 single-chain Fv by molecular evolution of the complementarity determining regions in the center of the antibody binding site," J. Mol. Biol. 263(4):551-567
	FI	Steplewski et al., 1988, "Biological activity of human-mouse IgG1, IgG2, IgG3, and IgG4 chimeric monoclonal antibodies with antitumor specificity," Proc. Natl. Acad. Sci. USA 85(13):4852-4856
	FJ	Sun et al., 1987, "Chimeric antibody with human constant regions and mouse variable regions directed against carcinoma-associated antigen 17-1A," Proc. Natl. Acad. Sci. USA 84(1):214-218
	FK	Takeda et al., 1985, "Construction of chimaeric processed immunoglobulin genes containing mouse variable and human constant region sequences," Nature 314(6010):452-454
	FL	Talwar et al., 1976, "Isoimmunization against human chorionic gonadotropin with conjugates of processed beta-subunit of the hormone and tetanus toxoid," Proc. Natl. Acad. Sci. USA 73(1):218-222
	FM	van Wyke et al., 1985, "Antigenic variation in the hemagglutinin-neuraminidase protein of human parainfluenza type 3 virus," Virology 143(2):569-582
	FN	Wald et al., 1988, "In re ribavirin: a case of premature adjudication?" J. Pediatr. 112(1):154-158
	FO	Wright et al., 1982, "Administration of a highly attenuated, live respiratory syncytial virus vaccine to adults and children," Infect. Immun. 37(1):397-400
	FP	Wu et al., 1998, "Stepwise in vitro affinity maturation of Vitaxin, an avb-specific humanized mAb," PNAS 95:6037-6042
	FQ	Geneseq Database, Accession no: AAW70933, entry date Oct. 1998 from patent no FR2758331-A1 of Bourgeois et al.

EXAMINER Stacy B. Chen	**DATE CONSIDERED** June 25, 2004

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with **MPEP 609**; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.